

# NEWCO Cast and Forged Stainless Steel Valves

TECHNOLOGY



## NEWCO OIC Cast and Forged Stainless Steel Valves

Cameron's NEWCO® OIC® brand offers a complete line of gate, globe and check valves in sizes 1/4" to 24" (5 mm to 600 mm), ASME Classes 150 to 1500, in various grades of stainless steel.

The OIC line of stainless steel valves is constructed to meet and exceed industry standards.



## Features and Benefits

- Material test reports
- Meets ISO requirements
- Traceability
- Fugitive emissions tested
- API-598 tested
- Major end-user approved
- Extensive engineering capabilities
- Quality customer service
- Warranty
- In-house automation capabilities

## Cast Stainless Steel Gate Valves

**Sizes:** 1/4" to 24" (5 mm to 600 mm)

**Classes:** 150 to 1500

Features: Cast stainless steel body and bonnet, rising stem, OS&Y, 1/2" to 3" solid wedge, 4" and up flexible wedge, integral seat rings and stem backseat design.





## Cast Stainless Steel Globe Valves

Sizes: 1/4" to 12" (5 mm to 300 mm) Classes: 150 to 1500

Features: Cast stainless steel body and bonnet, OS&Y, rising and handwheel, taper type disc, integral seat ring, removable stem nut and gland stem back seat design.

## Cast Stainless Steel Check Valves

Sizes: 1/4" to 14" (5 mm to 350 mm) Classes: 150 to 1500

Features: Cast stainless steel body and cap, swing type disc, integral seat ring and bolted cap.



## Specialty Application Cast Stainless Steel Valves Gates, Globes and Checks

Sizes: 1/4" to 24" (5 mm to 600 mm) Classes: 150 to 1500

Valves with special trims, gear operators, electrical or pneumatic actuation, bypass configurations, cavity over pressurization options and cryogenic applications with extended bonnets are available upon request.

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Learn more about NEWCO valves at:

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#### **HSSE Policy Statement**

At Cameron, we are committed ethically, financially and personally to a working environment where no one gets hurt and nothing gets harmed.